

**I. AMENDMENT TO THE TITLE**

*Please replace the title on page 1, lines 3 and 4 with the following title.*

~~--Peripheral-type Benzodiazepine Receptor Associated Proteins, Cloning, Expression and Methods of Use.~~ DNA Encoding Peripheral-Type Benzodiazepine Receptor Associated Protein 7 and Applications or Methods of Use--

## II. AMENDMENT TO THE SPECIFICATION

*Please replace the paragraph at page 6, lines 13-23 with the following paragraph.*

a1 --Therefore, it is an object of the present invention to provide novel DNA fragments encoding PBR associated proteins, PAP3 (SEQ ID NO:1), PAP-7 (SEQ ID NO:2) and ~~Genbank accession no. AF022770~~, PAP8 (SEQ ID NO:3), PAP15 (SEQ ID NO:4), and PAP20 (SEQ ID NO:5) ~~GenBank accession no. AF020338~~. The DNA fragment is useful as a diagnostic agent for detection of nucleic acid sequences encoding PBR-associated proteins, as an agent for preparation of the protein encoded by the DNA, for the preparation of sequences encoding PAPs, whether cDNA or genomic, and as therapeutic agents.--

*Please replace the paragraph at page 10, lines 23 and 24 with the following paragraph.*

a2 --Figure 5. Immunohistological staining of mouse tissues with anti-PAP-7 antibody. Using anti-PAP-7 antibody to screen various mouse tissues and cells, PAP-7 was present in the granulose cells of the ovary (A and B), in both the Leydig and germ cells of the testis (C and D), in the hippocampus and neuronal cells of the brain (E and F), and the fasciculus cells of the adrenal gland (G and H).--